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Walter Kasper, Hans-Ulrich Krieger

 August 1996 **Proceedings of the 16th conference on Computational linguistics - Volume 2**

Publisher: Association for Computational Linguistics

 Full text available: [pdf\(607.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Unification-based theories of grammar allow to integrate different levels of linguistic descriptions in the common framework of typed feature structures. Dependencies among the levels are expressed by coreferences. Though highly attractive theoretically, using such codescriptions for analysis creates problems of efficiency. We present an approach to a modular use of codescriptions on the syntactic and semantic level. Grammatical analysis is performed by tightly coupled parsers running in tandem, ...

182 [The FINITE STRING newsletter: Abstracts of current literature](#)

Computational Linguistics Staff

 October 1985 **Computational Linguistics**, Volume 11 Issue 4

Publisher: MIT Press

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183 [Automating firewall log scanning](#)

Leo Liberti

 July 2001 **Linux Journal**, Volume 2001 Issue 87

Publisher: Specialized Systems Consultants, Inc.

 Full text available: [html\(16.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Liberti gives some clues for increasing security and saving time by automating log scanning.

184 [Japanese prosodic phrasing and intonation synthesis](#)

Mary E. Beckman, Janet B. Pierrehumbert

 July 1986 **Proceedings of the 24th annual meeting on Association for Computational Linguistics**

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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